## IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A method of purchasing a product while maintaining anonymity of a buyer, comprising the steps of:

receiving, by a trusted third party from the buyer, an indicator of a payment method; assigning an anonymous identifier to the indicator that corresponds to the payment method;

populating, by the trusted third party, a digital repository with data that is associated with the buyer, the data including a buyer identification indicator, the indicator of the payment method, and the anonymous identifier;

purchasing by the buyer a product having a total sale price from a seller;

providing by the buyer the anonymous identifier to receiving, by the trusted third party from the buyer, the anonymous identifier as an anonymous payment method for [[the]] a product the buyer is purchasing, the product having a total sale price;

party from a seller, the total sale price to the trusted third party for payment approval of the product the buyer is purchasing;

querying, by the trusted third party, the digital repository to determine the payment method from the received anonymous identifier received in the providing step;

requesting, by the trusted third party, payment approval from a payment partner by providing the payment partner a description of the payment method determined in the querying step and the total sale price; and

providing payment approval to the seller.

Claim 2 (Original): The method of Claim 1, wherein the payment partner is a credit processor that receives credit approval from a credit approval authority.

Claim 3 (Original): The method of Claim 1, wherein the payment partner is a credit approval authority.

Claim 4 (Original): The method of Claim 1, wherein the payment method is at least one of a credit card, a debit card, an e-check, and a direct debit account.

Claim 5 (Original): The method of Claim 1, wherein the anonymous identifier is a nickname.

Claim 6 (Original): The method of Claim 1, wherein the anonymous identifier is a one-time use code.

Claim 7 (Original): The method of Claim 1, wherein the anonymous identifier is a unique code.

Claim 8 (Original): The method of Claim 1, wherein the anonymous identifier is assigned by at least one of the buyer and the seller.

Claim 9 (Currently Amended): A method of purchasing a product while maintaining buyer anonymity, comprising the steps of:

establishing, by a trusted third party for a buyer, a prefunded cash account; assigning an anonymous identifier to the prefunded cash account;

populating, by the trusted third party, a digital repository with data that is descriptive of the buyer, the data including a buyer identification indicator, an identification indicator for the prefunded cash account, and the anonymous identifier;

purchasing by the buyer a product having a total sale price from a seller;

providing by the buyer the anonymous identifier to receiving, by the trusted third party from the buyer, the anonymous identifier as an anonymous payment method for [[the]] a product the buyer is purchasing, the product having a total sale price;

from a seller, the total sale price to the trusted third party for payment approval of the product the buyer is purchasing;

querying, by the trusted third party, the digital repository to determine the prefunded cash account from the <u>received</u> anonymous identifier <del>received in the providing step</del>; <u>and</u> paying, by the trusted third party, the seller an amount equal to the total sale price from the prefunded cash account determined in the querying step.

Claim 10 (Original): The method of Claim 9, wherein the anonymous identifier is a nickname.

Claim 11 (Original): The method of Claim 9, wherein the anonymous identifier is a one-time use code.

Claim 12 (Original): The method of Claim 9, wherein the anonymous identifier is a unique code.

Claim 13 (Currently Amended): The method of Claim 9, wherein the paying step comprises making micropayments to the seller.

Claim 14 (Original): The method of Claim 9, wherein the anonymous identifier is assigned by at least one of the buyer and the seller.

Claims 15-23 (Canceled).

Claim 24 (Currently Amended): A system for purchasing a product while maintaining anonymity of a buyer, comprising:

means for receiving, by a trusted third party from the buyer, an indicator of a payment method;

means for assigning an anonymous identifier to the indicator that corresponds to the payment method;

means for populating, by the trusted third party, a digital repository with data that is descriptive of the buyer, the data including a buyer identification indicator, the indicator of the payment method, and the anonymous identifier;

means for purchasing by the buyer a product having a total sale price from a seller;

means for providing by the buyer the anonymous identifier to receiving, by the trusted third party from the buyer, the anonymous identifier as an anonymous payment method for [[the]] a product the buyer is purchasing, the product having a total sale price;

means for requesting by the seller payment approval by providing receiving by the trusted third party from a seller, the total sale price to the trusted third party for payment approval of the product the buyer is purchasing;

means for querying, by the trusted third party, the digital repository to determine the payment method from the <u>received</u> anonymous identifier <del>received from the means for providing</del>;

means for requesting, by the trusted third party, payment approval from a payment partner by providing the payment partner a description of the payment method determined by the means for querying and the total sale price; and

means for providing payment approval to the seller.

Claims 25-42 (Canceled).

Claim 43 (Currently Amended): A method of purchasing a product while maintaining anonymity of a buyer, comprising the steps of:

receiving, by a trusted third party from the buyer, an indicator of a payment method; assigning an anonymous identifier to the indicator that corresponds to the payment method;

assigning, by the trusted third party, at least one unique buyer-seller identifier, each corresponding to a unique combination of the buyer and at least one sellers;

populating, by the trusted third party, a digital repository with data that is descriptive of the buyer, the data including a buyer identification indicator, the indicator of the payment method, the anonymous identifier and the at least one unique buyer-seller identifier;

purchasing by the buyer a product having a total sale price from one of the at least one sellers;

providing by receiving, from the buyer to the one of the at least one sellers, an appropriate one of the at least one unique buyer-seller identifiers to the one of the at least one

sellers, the appropriate one of the at least one unique buyer-seller identifiers corresponding to the buyer and the one of the at least one sellers;

providing by the buyer to the trusted third party receiving, by the trusted third party from the buyer, the anonymous identifier as an anonymous payment method for [[the]] a product the buyer is purchasing, the product having a total sale price;

party from a seller, the total sale price to the trusted third party for payment approval of the product the buyer is purchasing;

querying, by the trusted third party, the digital repository to determine the payment method from the <u>received</u> anonymous identifier <del>received in the providing by the buyer to the trusted third party step</del>;

requesting, by the trusted third party, payment approval from a payment partner by providing the payment partner the payment method determined in the querying step and the total sale price;

providing payment approval to the seller;

requesting by the one of the at least one sellers to the trusted third party a communication of a message to the buyer by providing to receiving, by the trusted third party from one of the at least one sellers, the appropriate one of the at least one unique buyer-seller identifiers as a request for a communication of a message to the buyer;

forwarding, by the trusted third party, the message to the buyer by determining an identity of the buyer using the appropriate one of the at least one unique buyer-seller identifiers received in the requesting step.

Claim 44 (Original): The method of Claim 43, wherein the payment partner is a credit processor that receives credit approval from a credit approval authority.

Claim 45 (Original): The method of Claim 43, wherein the payment partner is a credit approval authority.

Claim 46 (Original): The method of Claim 43, wherein the payment method is at least one of a credit card, a debit card, an e-check, and a direct debit account.

Claim 47 (Original): The method of Claim 43, wherein the anonymous identifier is a nickname.

Claim 48 (Original): The method of Claim 43, wherein the anonymous identifier is a one-time use code.

Claim 49 (Original): The method of Claim 43, wherein the anonymous identifier is a unique code.

Claim 50 (Currently Amended): The method of Claim 43, further comprising the steps of:

receiving, by the trusted third party, an e-mail address for use in anonymous communications with the at least one sellers, wherein

the populating step comprises populating the digital repository with the e-mail address, and

the message forwarded to the buyer is an e-mail message sent to the e-mail address.

Claim 51 (Original): The method of Claim 43, wherein the anonymous identifier is assigned by at least one of the buyer and the trusted third party.

Claim 52 (Currently Amended): A method of purchasing a product while maintaining anonymity of a buyer, comprising the steps of:

receiving, from a buyer, an anonymous identifier, which indicates the anonymous identifier indicating a selected payment method by [[a]] the buyer;

retrieving a description of the selected payment method from a database; receiving a payment approval request from a seller; controlling payment to the seller using the selected payment method.